

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1071	(524/501).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/01 15:35
S2	1	("20050182180").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/01 15:35
S3	6	((("6303189") or ("4647610") or ("4552908"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/01 15:37
S4	6	((("5306765") or ("5270380") or ("4190693"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/01 15:37
S5	720	(oligomer WITH (polyurethane OR vinyl OR polyamide OR polyether OR polysiloxane OR polyester)) AND (vinyl NEAR5 polymer) AND (methylpyrrolidone OR (methyl NEAR2 pyrrolidone) OR (methylpyrrolidinone) OR pyrrole OR butylglycol OR (butyl ADJ glycol)) AND coating AND water	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 17:42
S6	7	S5 AND (non NEAR2 crosslinkable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 15:43
S7	7873	(524/386,388,457,458,501,507,543, 547,556,600).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/01 15:48
S8	20	S5 AND S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 15:48

S9	469	S5 AND viscosity AND time	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 15:49
S10	30	S9 AND (solution ADJ viscosity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 15:49
S11	100	(oligomer WITH (polyurethane OR vinyl OR polyamide OR polyether OR polysiloxane OR polyester)) AND (vinyl NEAR5 polymer) AND (methylpyrrolidone OR (methyl NEAR2 pyrrolidone) OR (methylpyrrolidinone) OR pyrrole OR butylglycol OR (butyl ADJ glycol)) AND coating AND water AND ((noncrosslink\$4) OR (non NEAR2 crosslink\$4) OR (non NEAR2 cross NEAR2 link\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 16:01
S12	99	S11 AND (molecular NEAR3 weight)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 16:01
S13	7	S12 AND (shear NEAR2 rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 16:16
S14	240	((oligomer WITH (polyurethane OR vinyl OR polyamide OR polyether OR polysiloxane OR polyester)) SAME (vinyl NEAR5 polymer)) AND (methylpyrrolidone OR (methyl NEAR2 pyrrolidone) OR (methylpyrrolidinone) OR pyrrole OR butylglycol OR (butyl ADJ glycol)) AND coating AND water	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 17:43
S15	27	((oligomer WITH (polyurethane OR vinyl OR polyamide OR polyether OR polysiloxane OR polyester)) SAME (vinyl NEAR5 polymer)) AND (aqueous NEAR2 coating NEAR2 composition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 17:44

S16	24	S15 NOT S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 17:44
S17	44	((oligomer WITH (polyurethane OR vinyl OR polyamide OR polyether OR polysiloxane OR polyester)) SAME (vinyl NEAR5 polymer)) AND (coating NEAR2 composition) AND ((noncrosslink\$4) OR (non NEAR2 crosslink\$4) OR (non NEAR2 cross NEAR2 link\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 17:44